

**Amendments to the Specification:**

**The following are mark-ups to show changes made to the paragraph starting at page 5, line 26 and ending at page 6, line 3:**

DI  
In order to suck outer air into the electric equipment installation chamber 30 by driving force of the ventilation motor assembly 40, the suction grill 50 is formed at a portion corresponding to a front surface of the electric equipment installation chamber 30. Accordingly, as shown in FIG. 2, the suction grill 50 forms an inlet port into the electric equipment installation chamber 30 and one of the suction inlets 41 forms an outlet port out of the electric equipment installation chamber 30. Furthermore, in order to guide the air flowing from the suction grill 50 to the ventilation motor assembly 40, a partitioning wall 55 is mounted at the top of the cavity 20. The partitioning wall 55 partitions the top of the cavity 20 into a portion which communicates with the electric equipment installation chamber 30 and a portion which does not communicate with the electric equipment installation chamber 30.

**The following are mark-ups to show changes made to the paragraph starting at page 7, line 29 and ending at page 8, line 3:**

DI  
As described above, according to the present invention, since the flow of air for cooling the electric equipments is linearly formed by installing the electric equipments at a position corresponding to the top of the cavity, the efficiency of cooling the electric equipments is greatly enhanced. In other words, cooling efficiency is enhanced because the cooling air flows in a

Serial No. 09/898,019

Docket No. IK-0022

Amdt. dated December 2, 2003

Reply to Office Action of September 5, 2003

substantially straight line between the suction grill 50 and the suction port 41. Therefore, the damage to the electric equipment ~~them~~ due to overheat is prevented and their operating reliability is enhanced.

---